

Amendments to the Specification:

*Please amend the paragraph beginning on page 10, at line 13, as shown below:*

Depending on the current sojourn location of the viewer or the housing 2, correspondingly predetermined image data can then be called up either from the image memory 15 or from the plug-in card 16 or from a central image data unit 23. The central image data unit 23 may be coupled to a mobile radio provider, so that the image data can be transmitted to the mobile telephone 21 via a data network 24 (GPRS, UMTS). After the coding of the image data in the mobile telephone 21, said image data can be provided to the control unit 14 via the Bluetooth interface ~~[[21]]~~ 22. By means of a separate graphics controller 25, the image data in the stereo format can then be forwarded to the stereo image display 8, if appropriate in real time, for the visualization of the image 9 imparting a spatial impression. This also makes it possible to generate an image sequence preferably in a manner dependent on the orientation of the housing. In this case, the location determination unit 20 also supplies direction data, so that images or image sequences can be generated in a manner dependent on the viewing direction of the viewer.